

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE the title with the following:

Apparatus for Simultaneous Pickup Inspecting Apparatus

Please REPLACE the paragraph [0038] beginning at page 7, line 25, with the following paragraph:

With this configuration, the pickup inspecting apparatus 1 operates as follows. First, four pickups 10 are respectively put on four pickup holder 21, and the disk 3 is coupled to the shaft 31 (see FIG. 5A). Then, the computer system 50 transmits the third signal to the controller 40, so that the controller 40 controls the angle adjusting part 25, the feed motor 27 and the spindle motor 35 to initialize the pickup 10 and the disk 3 (see FIG. 5B). As shown in 5B, the pickup transferring units 20 move towards the shaft 31 to perform the inspection. The pickup transferring units 20 may be moved simultaneously or sequentially. Further, the computer system 50 transmits the fourth signal to the determiner 45, so that the determiner 45 determines whether each pickup 10 passes one of the predetermined inspections based on the first signal received from each pickup 10 reading the data from the disk 3. Then, the determiner 45 transmits the first signal received from the pickup 10 to the controller 40 by the time division method and the determination signal to the computer system 50 to display the determination. Then, the controller 40 controls the relative position between the pickup 10 and the disk 3 to be changed for a next inspection (another one of the predetermined inspections) after receiving the determination signal from the determiner 45. Here, the determiner 45 receives again the first signal from each pickup 10 and determines whether the pickup 10 passes the next inspection, and thus the above-described operations are repeated until a programmed inspection having the predetermined inspections is finished, thereby determining whether the performance of the pickup 10 is inferior, and displaying the determination on the computer system.